

**EXHIBIT D**

Project No. \_\_\_\_\_  
TITLE LB17416-20 10001 = 17.4 O.D. Book No. 1802

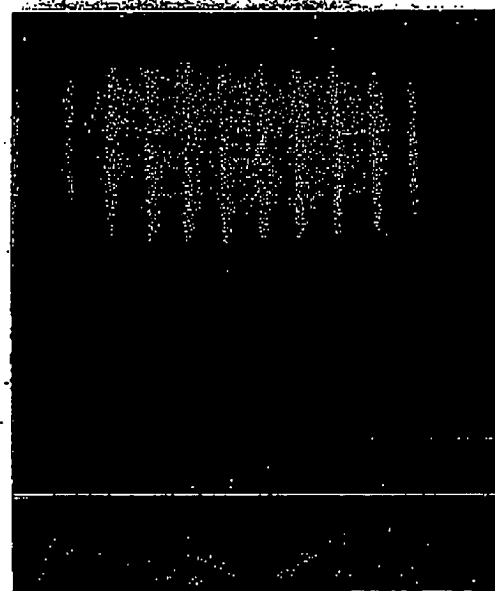
71

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17.4 O.D. of T<sub>1</sub> from M+DA 246  
LB17416-20  
10001 = 17.4 O.D.

was loaded on 12 lanes of a  
15% "Gold Label" Thix C acrylamide  
gel.

The slowest band  
was located,  
removed, crushed,  
mixed with 5 ml  
(in 2 tubes) of  
0.1 M NH<sub>4</sub>OH and  
left overnight.



Desalted using Sep  
Pak and ET01 PPT

total O.D. purified = 19.9 O.D.  
concentration = 1.99 O.D.

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Witnessed &amp; Understood by me,

L. Talbot

Date

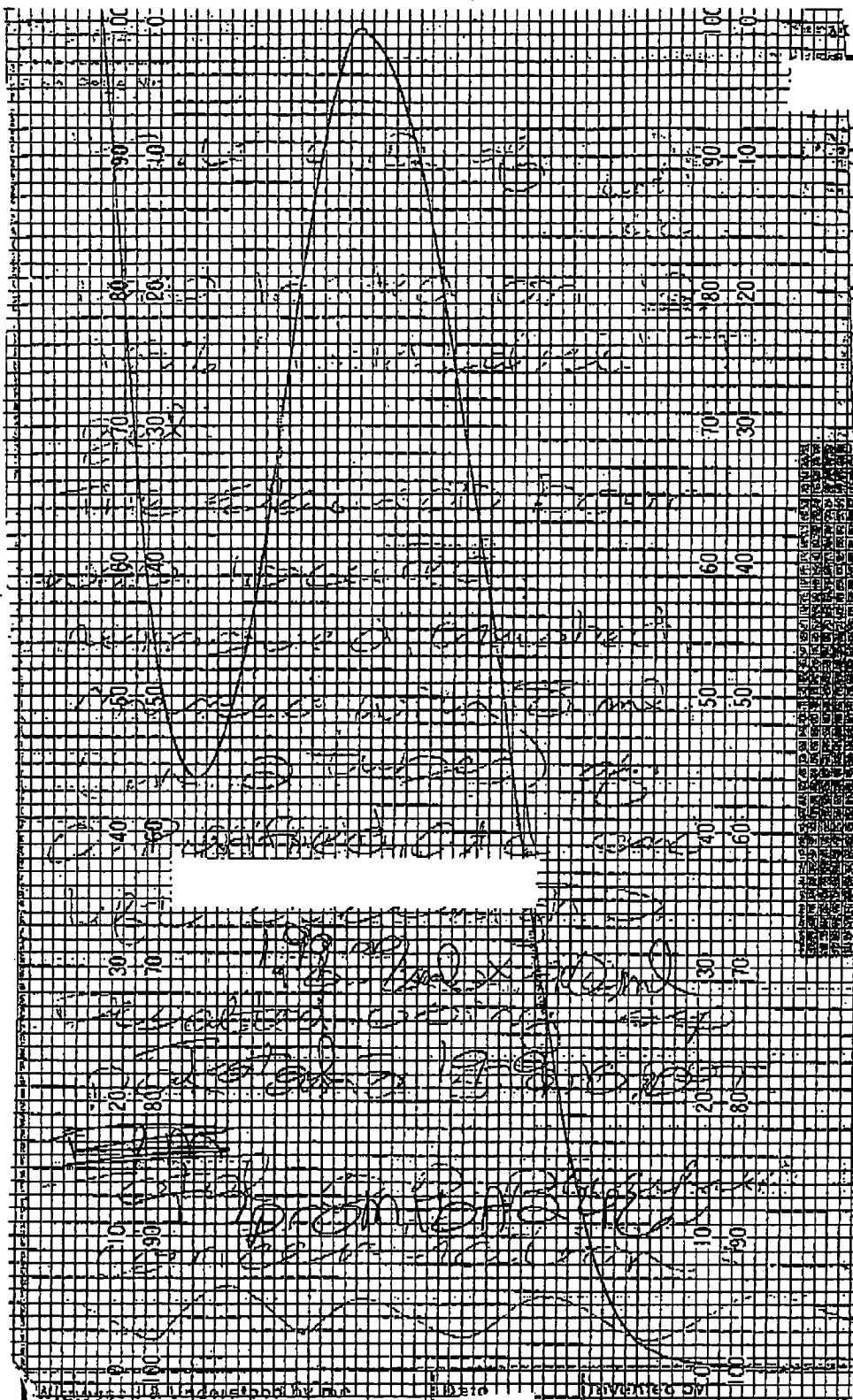
Invented by

Date

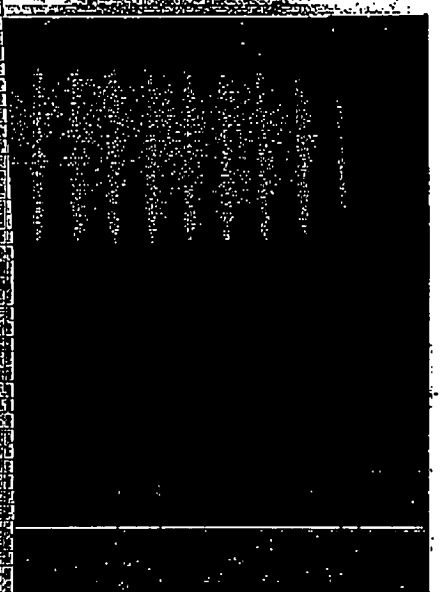
Recorded by

Oz Becker

Patent No. 1802



174 0.0  
199 0.0  
99 0.0



199 0.0  
99 0.0

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L. Talbot

Recorded by *Chris Descher*

Date \_\_\_\_\_